

The invention relates to a method of selecting a signal among N signals, according to which method a validation signal associated with a signal to be selected is placed in an active state by means of a selection signal.

The method according to the invention includes an attribution to each of the validation signals of the state of its associated selection signal when all the validation signals are in an inactive state.

The invention enables to preserve the integrity of the duty cycle of the signal resulting from the selection thus carried out.

~~Application: switching of clock signals in a smart card reader.~~

~~Ref.: Fig. 1~~